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| LIST OF PATENTS AND PUBLICATIONS APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Form PTO-1449) | | | | Attorney Docket: 101215-234 | | Serial No.: PCT/EP05/01593 | |
| | | | | Applicant: Steffen Goletz | | Examiner: TBA | |
| | | | | Filing Date: February 14, 2005 | | Group: TBA | |
| U.S. PATENT DOCUMENTS | | | | | | | |
| Examiner's Initial | | Document Number | Date | Name | Class | Sub Class | Filing Date If appropriate |
| | AA | | | | | | |
| FOREIGN PATENT DOCUMENTS | | | | | | | |
| | | Document Number | Date | Country | Class | Sub Class | Translation Yes No |
| | AB | WO 03/016329 A | 2/27/03 | PCT | CO7K | | |
| | AC | WO 00/52135 | 9/8/00 | PCT | C12N | | |
| OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.) | | | | | | | |
| | AD | Viswanathan Karthik et al.; "Engineering sialic acid synthetic ability into insect cells: identifying metabolic bottlenecks and devising strategies to overcome them"; Biochemistry; December 30, 2003; volume 42, no. 51, pages 15215-15225. | | | | | |
| | AE | Jacobs C. L. et al.; "Substrate specificity of the sialic acid biosynthetic pathway"; Biochemistry; October 31, 2001; volume 40, no. 43, pages 12864-12874. | | | | | |
| | AF | Fukida M. et al.; "Structures of novel sialylated O-linked oligosaccharides isolated from human erythrocyte glycoproteins"; The Journal of Biological Chemistry; September 5, 1987; volume 262, no. 25, pages 11952-11957. | | | | | |
| | AG | Jones Mark B. et al.; "Characterization of the cellular uptake and metabolic conversion of acetylated N-acetylmannosamine (ManNAc) analogues to sialic acids"; Biotechnology and Bioengineering; February 20, 2004; volume 85, no. 4, pages 394-405. | | | | | |
| EXAMINER: /Gyan Chandra/ | | | | DATE CONSIDERED: 01/28/2011 | | | |
| <ul style="list-style-type: none"> EXAMINER: Initial if Reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered, include copy of this form with next communication to applicant. | | | | | | | |